L	Hits	Search Text	DB	Time stamp
Number	3065			0000/10/00
1	3965	<pre>(correct\$ error) same ((detect\$3 sens\$) near (inclin\$ angle angul\$2))</pre>	USPAT	2002/12/02 02:56
2	44	((correct\$ error) same ((detect\$3 sens\$) near (inclin\$ angle angul\$2))) and	USPAT	2002/12/02 02:56
3	2078	<pre>(coordinate near input) (correct\$ error) same ((detector sensor) near (inclin\$ angle angul\$2))</pre>	USPAT	2002/12/02
4	14	((correct\$ error) same ((detector sensor) near (inclin\$ angle angul\$2))) and (coordinate near input)	USPAT	2002/12/02 02:56
5	195	(coordinate hear input) (correct\$ error) same ((detector sensor) near (inclin\$))	USPAT	2002/12/02
-	1197	overlap\$4 near detect\$	USPAT	2002/10/04 20:21
-	11	((overlap\$4 near detect\$) and coordinate) and concatena\$	USPAT	2002/10/04 20:21
-	4	((overlap\$4 near detect\$) and coordinate) and "light pen"	USPAT	2002/10/04
-	326	(356/614).CCLS.	USPAT	2002/11/18
_	2	((356/614).CCLS.) and (coordinate near input\$)	USPAT	2002/11/18
_	3091	coordinate near input\$	USPAT	2002/11/18
-	104	<pre>(coordinate near input\$) and ((detect\$ sens\$ photodetect\$) near (overlap\$ intersect\$ cross\$4))</pre>	USPAT	2002/11/18 15:31
-	146	<pre>(coordinate near input\$) and ((detect\$ sens\$ photodetect\$) near (overlap\$</pre>	USPAT	2002/12/01 16:11
_	965	intersect\$ cross\$4 coincide\$)) (345/156).CCLS.	USPAT	2002/11/19
-	327	(356/614).CCLS.	USPAT	2002/11/19
-	520	(178/18.01,18.02).CCLS.	USPAT	2002/11/19
_	39500	(356/\$).CCLS.	USPAT	2002/11/19
-	7	((345/156).CCLS.) and ((356/\$).CCLS.)	USPAT	2002/11/19 12:45
-	2	((356/614).CCLS.) and (coordinate near input\$)	USPAT	2002/11/19 12:48
_	76	((345/156).CCLS.) and (coordinate near input\$)	USPAT	2002/11/19 12:48
_	70	((178/18.01,18.02).CCLS.) and (coordinate near input\$)	USPAT	2002/11/19 12:48
-	142	(((356/614).CCLS.) and (coordinate near input\$)) (((345/156).CCLS.) and (coordinate near input\$))	USPAT	2002/11/19 12:48
	200	(((178/18.01,18.02).CCLS.) and (coordinate near input\$))	IICDATE	2002/11/26
-	202	<pre>(stylus "light pen") and (correct\$ and concatenat\$) ((stylus "light pen") and (correct\$ and</pre>	USPAT USPAT	2002/11/26 19:47 2002/12/02
-	110	concatenat\$)) and coordinate	USPAT	00:37 2002/11/26
_	19	<pre>((stylus "light pen") and (correct\$ and concatenat\$)) and (coordinate near input\$)</pre>	USPAI	19:45
. -	52	<pre>(coordinate near input\$) and (correct\$ and concatenat\$)</pre>	USPAT	2002/12/01 18:27
-	33	<pre>((coordinate near input\$) and (correct\$ and concatenat\$)) not (((stylus "light pen") and (correct\$ and concatenat\$)) and</pre>	USPAT	2002/11/26 19:47
_	48	<pre>(coordinate near input\$)) (coordinate near input\$) and (correct\$ and concatenat\$) and (sens\$ detect\$)</pre>	USPAT	2002/11/26 19:54

	18	((coordinate near input\$) and (correct\$	USPAT	2002/11/26
		and concatenat\$) and (sens\$ detect\$)) not		19:50
]		(((coordinate near input\$) and (correct\$ and concatenat\$)) not (((stylus "light		
ĺ		pen") and (correct\$ and concatenat\$)) and		
		(coordinate near input\$)))		
_	65	(coordinate near input\$) and concatenat\$	USPAT	2002/11/26
		and (sens\$ detect\$)		19:54
-	17		USPAT	2002/11/26
		and (sens\$ detect\$)) not ((coordinate		20:04
]		near input\$) and (correct\$ and concatenat\$) and (sens\$ detect\$))	'	
_	2	"07/608439"	USPAT	2002/11/26
	_			20:07
-	761	(345/179,180,182,183).CCLS.	USPAT	2002/11/27
				14:03
-	471		USPAT	2002/11/27 14:04
	5	coordinate (((345/179,180,182,183).CCLS.) and	USPAT	2002/11/27
-	5	coordinate) and concatenat\$	ODIAL	14:04
_	1.	("5499098").PN.	USPAT	2002/11/27
			'	14:50
-	4	5499098.URPN.	USPAT	2002/11/27
	_	(#2051550# #4002070# #4200254#	וופטאיי	14:42 2002/11/27
ļ -	9	("3951550" "4092072" "4209254" "4550250" "4946277" "5148016"	USPAT	14:44
		"5166668" "5298737" "5355222").PN.		
_	9	("3951550" "4092072" "4209254"	USPAT	2002/11/27
		"4550250" "4946277" "5148016"		14:45
		"5166668" "5298737" "5355222").PN.	·	
-	8	5148016.URPN.	USPAT	2002/11/27
	9	5572251.URPN.	USPAT	2002/11/27
	9	3372231. ORFN.	OSPAI	14:48
_	1	("5341155").PN.	USPAT	2002/11/27
		•	 	14:50
-	9	5341155.URPN.	USPAT	2002/11/27
		("2005000" "4205100" "4456707"	HCDDM	14:50 2002/11/27
-	9	("3885096" "4295198" "4456787" "4514688" "4575581" "4650926"	USPAT	14:52
		"4678869" "4679241" "4737773").PN.	:	14.52
_	31387	(345/\$).CCLS.	USPAT	2002/11/29
]				13:11
-	18316	((345/\$).CCLS.) and (detect\$ sens\$)	USPAT	2002/11/29
[2505	///245/6\ 0010 \3 /3-666\\3	USPAT	13:11 2002/11/29
-	7525	(((345/\$).CCLS.) and (detect\$ sens\$)) and coordinate	OSPAI	13:12
_	2622	((((345/\$).CCLS.) and (detect\$ sens\$))	USPAT	2002/11/29
	2022	and coordinate) and ((detect\$ sens\$) same		13:27
		(overlap\$ intersect\$ \$4shadow\$ block\$))		0000/11/00
-	39532	(356/\$).CCLS.	USPAT	2002/11/29 13:26
	20	((((((345/\$).CCLS.) and (detect\$ sens\$))	USPAT	2002/11/29
-	26	and coordinate) and (detect\$ sens\$) same	UDEAL	13:26
		(overlap\$ intersect\$ \$4shadow\$ block\$)))		
		and ((356/\$).CCLS.)		
-	5278	((345/\$).CCLS.) and ((detect\$ sens\$) same	USPAT	2002/11/29
		(overlap\$ intersect\$ \$4shadow\$ block\$))	110020	13:39
-	2622	(((345/\$).CCLS.) and ((detect\$ sens\$)	USPAT	2002/11/29 13:40
		<pre>same (overlap\$ intersect\$ \$4shadow\$ block\$)) and coordinate</pre>		13.70
_	26	l	USPAT	2002/11/29
_	20	same (overlap\$ intersect\$ \$4shadow\$		14:11
		block\$))) and coordinate) and		
		((356/\$).CCLS.)	HCDAM	2002/11/20
-	12	5627565.URPN.	USPAT	2002/11/29 13:54
	100	(coordinate near input) near apparatus	USPAT	2002/12/01
-	166	(coordinate near inhat) near abharacas		17:45
-	5	4320292.URPN.	USPAT	2002/11/29
				14:19

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-	328	(356/614).CCLS.	USPAT	2002/11/29 20:10
-	980	(250/216).CCLS.	USPAT	2002/11/29
-	58	(250/227.13).CCLs.	USPAT	2002/11/29
-	967	(345/156).CCLS.	USPAT	20:11 2002/11/29 20:11
_	571	(345/179).CCLS.	USPAT	2002/11/29
_	166	(345/180).CCLS.	USPAT	20:11 2002/11/29
-	365	(overlap\$4 near detect\$) and coordinate	USPAT	20:11 2002/12/01 16:07
-	362	(overlap\$4 near detect\$3) and coordinate	USPAT	2002/12/01
-	19465	<pre>((detect\$ sens\$ photodetect\$) near (overlap\$ intersect\$ cross\$4 coincide\$))</pre>	USPAT	2002/12/01
-	2	((178/18.01,18.02).CCLS.) and ((356/\$).CCLS.)	USPAT	2002/12/01
-	79	(position near detector) and (coordinate near input)	USPAT	2002/12/01
-	539	(position near detector) same coordinate	USPAT	2002/12/01
_	17	(position near detector) same (coordinate near calculat\$3)	USPAT	2002/12/01 17:19
-	53	((position distance) near (detector sensor)) same (coordinate near calculat\$3)	USPAT	2002/12/01 17:19
-	166		USPAT	2002/12/01 17:45
_	75	((coordinate near input) near apparatus) and (light optic\$)	USPAT	2002/12/01
_	48	(((coordinate near input) near apparatus) and (light optic\$)) not canon	USPAT	2002/12/01 18:08
_	52	(coordinate near input\$) and (correct\$ and concatenat\$)	USPAT	2002/12/01 18:27
_	43	((coordinate near input\$) and (correct\$ and concatenat\$)) and (light optic\$)	USPAT	2002/12/01 18:40
_	74		USPAT	2002/12/01 18:41
-	47		USPAT	2002/12/02 00:37
_	3	((coordinate near input) near (apparatus unit)) and concatenat\$	USPAT	2002/12/02 00:40
-	98	concatenat\$ near binary	USPAT	2002/12/02 00:41
-	69	(coordinate near input) and concatenat\$	USPAT	2002/12/02 01:02
_	117	(356/3.01).CCLS.	USPAT	2002/12/02 01:04
-	109	356/3.02	USPAT	2002/12/02 01:04
-	63	(356/3.02).CCLS.	USPAT	2002/12/02 01:04
-	25	(356/3.1).CCLS.	USPAT	2002/12/02 01:05
-	238	((356/3.01).CCLS.) 356/3.02 ((356/3.1).CCLS.)	USPAT	2002/12/02 01:05
-	196	(((356/3.01).CCLS.) 356/3.02 ((356/3.1).CCLS.)) and (coordinate position)	USPAT	2002/12/02 01:05
_	72	(((356/3.01).CCLS.) 356/3.02 ((356/3.1).CCLS.)) and coordinate	USPAT	2002/12/02 01:19
-	7320	(electronic near circuit) same (computer code program\$)	USPAT	2002/12/02 01:22
_	3075	((electronic near circuit) same (computer code program\$)) same (control\$)	USPAT	2002/12/02
_	630	(electronic near circuit) near (computer code program\$)	USPAT	2002/12/02 01:23

-	231	((electronic near circuit) near (computer	USPAT	2002/12/02
ļ		code program\$)) same (control\$)		01:22
-	1	((electronic near circuit) near (computer	USPAT	2002/12/02
		code program\$)) and (coordinate near		01:26
		input)	-	
_	20	((electronic near circuit) same (computer	USPAT	2002/12/02
		code program\$)) and (coordinate near		02:51
		input)		